

Form PTO-1449 U.S. DEPARTMENT OF COMMERCE (REV. 7-80) PATENT AND TRADEMARK OFFICE LIST OF PRIOR ART CITED BY APPLICANT (Use several sheets if necessary)	Atty. Docket No. (Optional) 13388	Application Number 09/778,259
	Applicant(s) Cristobal Guillermo Remedios, et al.	
	Filing Date February 7, 2001	Group Art Unit 1641

U.S. PATENT DOCUMENTS

EXAMINER INITIAL*	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE (if appropriate)

FOREIGN PATENT DOCUMENTS

REF	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

1.	Barnes H. et al., "The Toxic Action Of Copper And Mercury Salts Both Separately And When Mixed On The Harp-Acticid Copepod, Nitocra Spinipes (BOECK)", <i>Journal of Experimental Biology</i> 25: 270-275 (1948)
2.	Braek G. S. et al., "Heavy Metal Tolerance Of Marine Phytoplankton. III. Combined Effects Of Copper And Zinc Ions On Cultures Of Four Common Species", <i>J. Exp. Mar. Biol. Ecol.</i> 25: 37-50 (1976)
3.	Moulder S. M., "Combined Effect of the Chlorides of Mercury and Copper in Seq Water on the Euryhaline Amphipod <i>Gammarus duebeni</i> ", <i>Marine Biology</i> 59: 193-200 (1980)
4.	Vranken G. et al., "The Toxicity of Paired Metal Mixtures to the Nematode <i>Monhystera disjuncta</i> (Bastian, 1865)", <i>Marine Environmental Research</i> 26: 161-179 (1988)
5.	Kraak M. H. S. et al., "Chronic Ecotoxicity of Mixtures of Cu, ZN, and Cd to the Zebra Mussel <i>Dreissena polymorpha</i> ", <i>Ecotoxicology and Environmental Safety</i> 25: 315-327 (1993)
6.	Rachlin J. W. et al., "The Growth Response of the Green Alga <i>Chlorella vulgaris</i> to Combined Divalent Cation Exposure", <i>Arch. Environ. Contam. Toxicol.</i> 24: 16-20 (1993)
7.	Posthuma L. et al., "Single and Joint Toxic Effects of Copper and Zinc on Reproduction of <i>Enchytraeus crypticus</i> in Relation to Sorption of Metals in Soils", <i>Ecotoxicology and Environmental Safety</i> 38: 108-121 (1997)
8.	Ince N. H. et al., "Assessment of Toxic Interactions of Heavy Metals in Binary Mixtures: A Statistical Approach", <i>Arch. Environ. Contam. Toxicol.</i> 36: 365-372 (1999)

EXAMINER	DATE CONSIDERED
----------	-----------------

* EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.